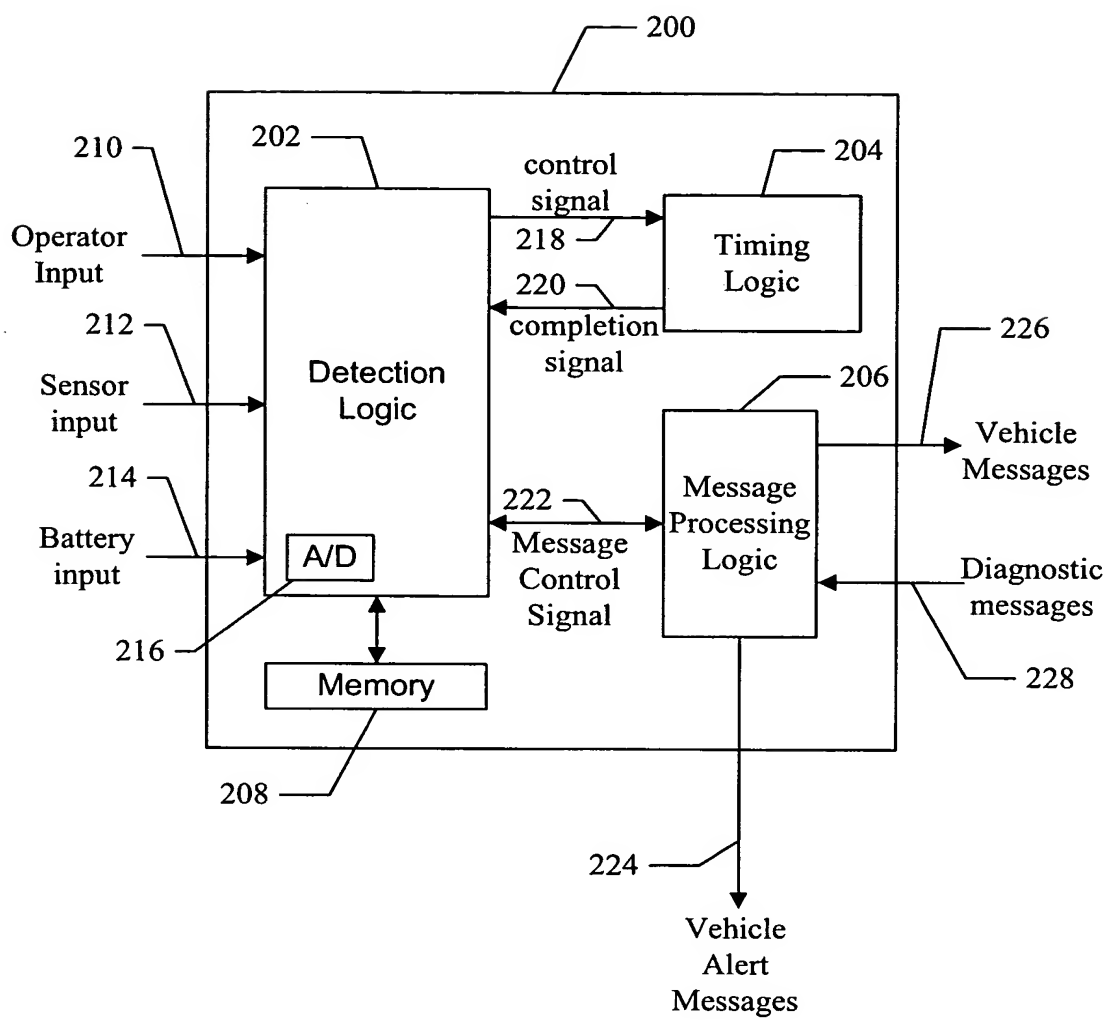
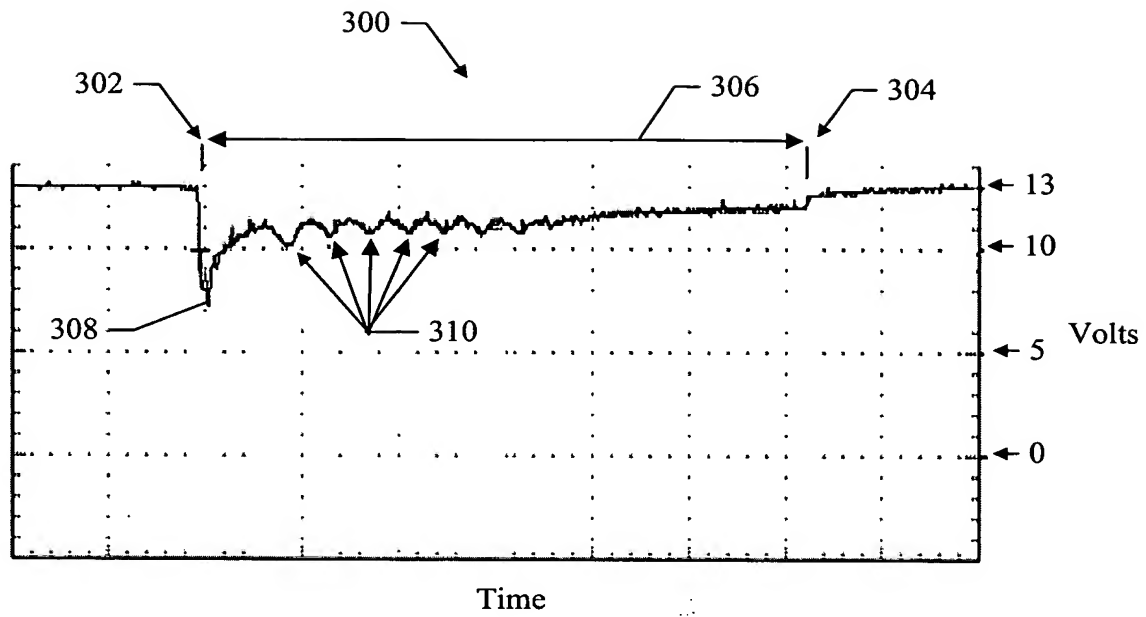


FIG. 1

**FIG. 2**

**FIG. 3**

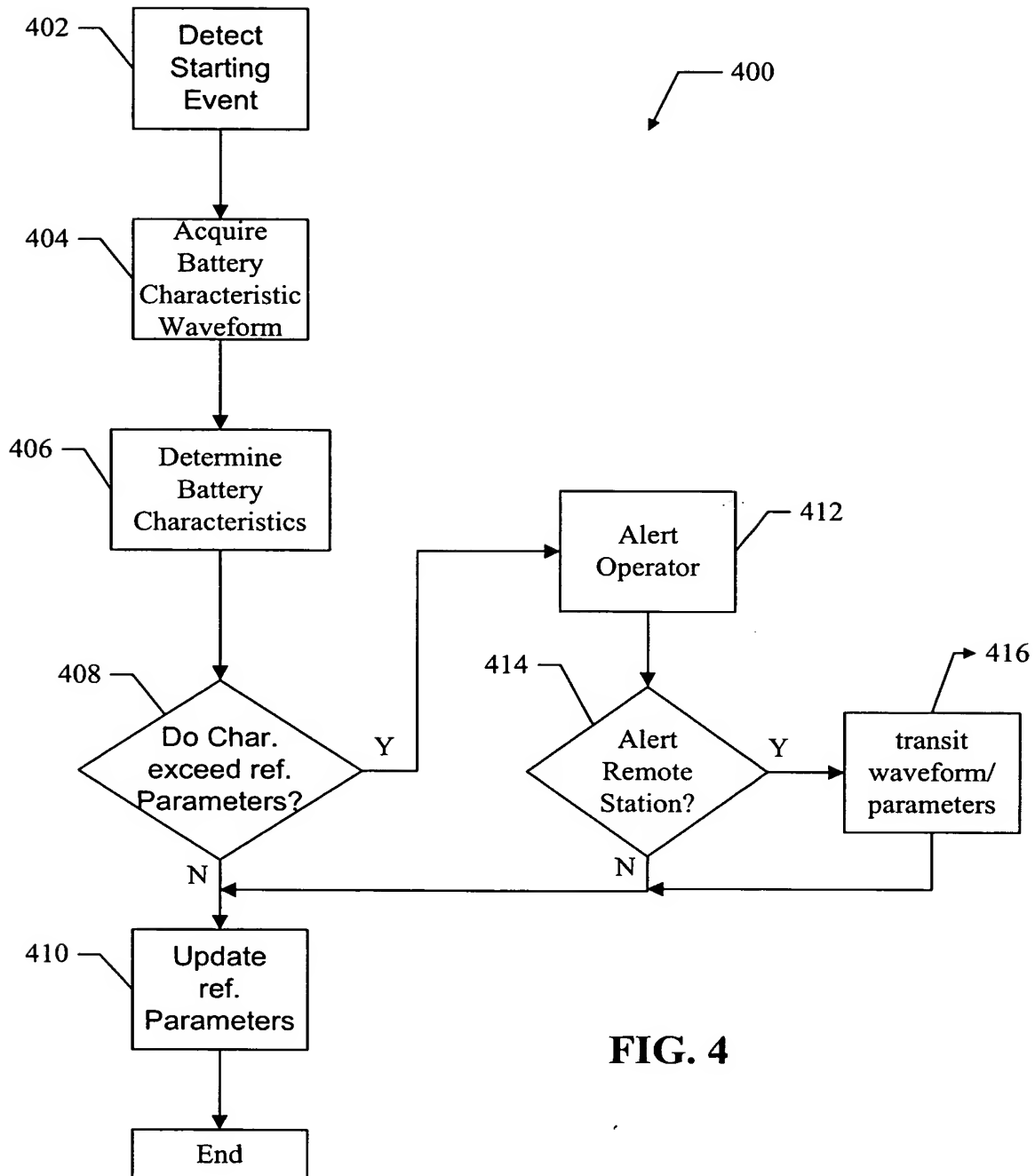
**FIG. 4**

Table 500 is a data table showing engine starting parameters for different ambient temperatures. The parameters are: Ambient Temperature (F), Engine Temperature (F), Low Voltage, Engine Crank Speed (RPM), Starting Duration (SEC), and Start Attempts. The table shows that as ambient temperature increases, the required starting duration and number of attempts decrease, while engine crank speed increases.

AMB. TEMP (F)	ENGINE TEMP (F)	LOW VOLT.	ENGINE CRANK SPEED (RPM)	STARTING DURATION (SEC)	START ATTEMPTS
25	25	10.9	300	7	5
30	30	10.9	300	7	5
35	35	10.9	300	7	5
40	40	11.2	350	5	4
45	45	11.2	350	5	4
50	50	11.4	380	5	3
55	55	11.4	400	4	3
60	60	11.6	400	4	3

FIG. 5